

Dear Sir or Madam,

The ubiquitous presence of radiofrequency radiation (RFR) is making an enormous biological impact, and numerous studies indicate that there are significant non-thermal effects occurring at levels far below the existing FCC limits for wireless radiation.

It would behoove the FCC to do its due diligence before implementing 5G and study the safety of this technology both for humans and the environment. One would assume that both a NEPA review and an Environmental Impact Statement (EIS) would be in order.

Any number of people can attest to the impact RFR is having on them. Incidences of headaches, fatigue, poor memory, and inability to concentrate are being cited throughout the country. More severe forms of RFR sensitivity are cropping up as inexplicable heart arrhythmia, bone degeneration, and autoimmune disorders.

RFR sensitivity is not limited to humans. Wildlife experts are concerned with the impact on bird species. Forestry departments throughout the country are battling trees with foliage issues, severe bark damage, and in many high RFR density areas, complete tree death. To continue on this path without looking at the literature available, to forge forward without caution and understanding is to lead this country, its land and constituents, to a murky future.

As the famous adage goes, "with great power comes great responsibility." Please use your great power responsibly - the health of this nation rests in your hands.

Sincerely,

Atiya Ismail